

Owens, Kim

From: Owens, Kim
Sent: Friday, May 08, 2015 8:40 AM
To: Shaw, Hanh
Subject: RE: Modeling discussion

What about 9?

From: Shaw, Hanh
Sent: Friday, May 08, 2015 7:48 AM
To: Cope, Ben
Cc: Owens, Kim; Pinkston, Daniel (ENRD)
Subject: Re: Modeling discussion

Sorry, I can't meet at 10. DEC is in town and I am scheduled to meet with them then.

Hanh

On May 7, 2015, at 5:14 PM, Cope, Ben <Cope.Ben@epa.gov> wrote:

Cannot meet at 9, but 10 is fine for me. -BC

From: Owens, Kim
Sent: Thursday, May 07, 2015 3:20 PM
To: Shaw, Hanh; Cope, Ben
Cc: Pinkston, Daniel (ENRD)
Subject: Modeling discussion

Hi Hanh and Ben,

Dan Pinkston with DOJ would like to join us for our modeling discussion on Friday, but has a conflict at the appointed hour. Can we meet at 9 or 10 Pacific time?

Ben, I've attached a summary on the modeling issues that we shared with Dan. We'll be focused largely on the highlighted questions on page 1 and EPA statements on the last page.

Kimberly A. Owens
Assistant Regional Counsel
U.S. Environmental Protection Agency - Region 10
1200 Sixth Avenue, Suite 900, ORC MS-158
Seattle, WA 98101
Phone: 206-553-6052
Fax: 206-553-1762

The longhorn cowfish or *Lactoria cornuta*, pictured above, is a variety of boxfish from the family Ostraciidae, recognizable by its long horns that protrude from the front of its head, rather like those of a cow or bull. They can be found in warm waters of the Indo-Pacific region and can grow up to 20 inches long.

Adults are reef fish, often solitary and territorial, and live around sand or rubble bottom up to a depth of 50 meters. They are omnivores, feeding mostly on bottom-dwelling invertebrates, sponges, algae, and even the occasional smaller fish. Longhorn cowfish are able to blow jets of water into the sandy substrate to uncover hidden prey.